

STRUCTURAL[®] RETENTION VESSELS



FEATURES/BENEFITS

Quick connect design

Threadless connection eliminates potential for cross threading or over torquing

Multiple plumbing connections available: brass or plastic, NPT, BSP, glued socket or sweat

Vessel of choice for chemical treatment

Provides optimal contact time

Seamless inner shell of molded

polyethylene for impact and corrosion resistance

Miles of epoxy covered fiberglass filament for superior strength and lightweight

Inlet/outlet PVC pipe connections offer application flexibility

Adaptable for both new and replacement installation

Additional drain port

SPECIFICATIONS

MODEL #	PART #	TOP CONNECTION	BOTTOM CONNECTION	DIMENSIONS	CAPACITY
CT-30	31534-1	1-1/4" socket Q.C.	1-1/4" male	16 x 44.5" (41 x 113 cm)	30 gal (113.5 L)
CT-40SQ	31533-1	1-1/4" socket Q.C.	1-1/4" male	21 x 36" (53 x 91 cm)	40 gal (151.2 L)
CT-40	31608-1	1-1/4" socket Q.C.	1-1/4" male	16 x 57.25" (40.6 x 145 cm)	40 gal (151.2 L)
CT-80	30957-1	1-1/4" socket Q.C.	1-1/4" male	21 x 62.75" (53 x 159 cm)	80 gal (302.4 L)
CT-120	31057-1	1-1/4" socket Q.C.	1-1/4" male	24 x 73.25" (61 x 186 cm)	120 gal (454 L)



FILTRATION & PROCESS

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